

Abstract

An electro-optical device substrate is provided comprising a base, and a plurality of wirings formed on the base. In at least one of the wirings, there is, in a bent portion of the wirings, a portion whose line width W_0 gradually increases from a first side of the base to a second side. By preparing a portion having a large line width lowers the wiring resistance of the wirings, thereby preventing crosstalk from being generated in a display region of the electro-optical device.